ABSTRACT

	The present invention provides chemokine-like factor (CKLF) polypeptides with
	chemotactic and hematopoietic stimulating activities and polynucleotides encoding such
5	polypeptides. Additionally, a method for producing such CKLF polypeptides by
	recombinant techniques is provided. Also provided are the antibodies and antagonists
	against such polypeptides. The present invention further disclose a drug compound
	comprising a therapeutically effective amount of such CKLF polypeptides as well as
	pharmaceutically acceptable excipients and carriers. Also disclosed are the uses of such
10	CKLF polypeptides and polynucleotides in diagnostics or therapeutics to treat
	immunodeficiency, hematopoietic diseases and primary tumors.